

EAST - [thinsearch15.wsp:1]

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BRS:

BRS:

Pending

Active

L1: (233) cold adj cathode adj emission

L2: (23796) image adj pick-up

L3: (6) 1 and 2

L4: (10069) cold adj cathode

L5: (507) electron adj emission adj device

L6: (154) 4 and 5

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DBs

USPAT:US-PGPUB:EPO:JPO:DERWENT:IBM_TDB

Plurals

Default operator:

OR

4 and 5

BRS form

IS&R form

Image

Text

HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030083843 A1	20030501	34	Characteristics adjustment method of image forming apparatus, manufacturi	702/127	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030080663 A1	20030501	16	Field emission type cold cathode and method for manufacturing the same a	313/336	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20030048056 A1	20030313	21	Method of producing fiber, and methods of producing electron-emitti	313/311	
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20030001490 A1	20030102	30	Electron emission element, method of manufacturing the same, display devi	313/495	313/311
5	<input type="checkbox"/>	<input type="checkbox"/>	US 20020195966 A1	20021226	52	Drive circuit, display device, and driving method	315/169.3	315/169.2
6	<input type="checkbox"/>	<input type="checkbox"/>	US 20020146958 A1	20021010	45	METHOD OF MANUFACTURING ELECTRON-EMITTING DEVICE	445/24	445/51
7	<input type="checkbox"/>	<input type="checkbox"/>	US 20020127941 A1	20020912	32	Method of manufacturing electron-emitting device, electron sou	445/6	445/72; 445/73
8	<input type="checkbox"/>	<input type="checkbox"/>	US 20020122018	20020905	41	Method of adjusting characteristics of	345/75.2	

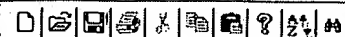
Hits

Details

HTML

Ready

NUM



- L1: (10097) cold adj cathode
- L2: (5216) MIM
- L4: (12809) electron adj emission
- L5: (1864) 4 and 1
- L6: (6) "3535598"
- L7: (6) "3184659"
- L8: (4350) field adj emission adj display
- L9: (578) 1 and 8
- L10: (349) 9 and array
- L11: (0) 10 and (vacumn adj space)

DBs: USPAT: US-PGPUB: EPO: JPO: DERWENT: IBM: TDB

☐ Plurals

Default operator: OR

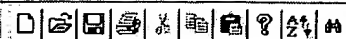
☒ Highlight all hit terms initially

1 and 97

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020168915 A1	20021114	15	Differential pressure process for fabricating a flat-panel display face pl	445/50	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20020163297 A1	20021107	14	Differential pressure process for fabricating a flat-panel display face pl	313/495	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 20020108402 A1	20020815	15	Differential pressure process for fabricating a flat-panel display face pl	65/102	65/106; 65/60.5
4	<input type="checkbox"/>	<input type="checkbox"/>	US 20010023597 A1	20010927	15	Differential pressure process for fabricating a flat-panel display face pl	65/60.5	65/106
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6414427 B1	20020702	13	Differential pressure process for fabricating a flat-panel display face pl	313/495	313/292
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6413136 B1	20020702	14	Differential pressure process for fabricating a flat-panel display face pl	445/24	
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6393869 B2	20020528	16	Differential pressure process for fabricating a flat-panel display face pl	65/102	264/316; 264/510;
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6279348 B1	20010828	16	Differential pressure process for	65/102	264/316;

Ready

NUM



- L12: (790083) vacuum
- L13: (4526) vacuum adj space
- L14: (36) 10 and 13
- L65: (903) 1 and FED
- L67: (4274) Pioneer.AS.
- L68: (20) 67 and 8
- L69: (17938) sony.AS.
- L70: (20) 68 and 9
- L71: (42) 69 and 8
- L72: (18222) NEC.AS.

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DBs: USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM; TDB

☐ Plurals

Default operator: OR

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1 and 97

BRS form

IS&R form

Image

Text

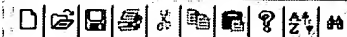
HTML

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- L73: (17) 72 and 8
- L74: (19648) philips.AS.
- L75: (22) 74 and 8
- L3: (252) MIM adj device
- L76: (52) 3 and 1
- L77: (0) tapered adj metal adj hole
- L78: (12) tapered adj metal adj layer
- L79: (110) tapered adj layer
- L80: (40) 79 and semiconductor
- L81: (774) reverse adj tapered

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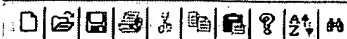
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- L81: (774) reverse adj tapered
- L83: (5) 2 and 81
- L82: (4) 1 and 81
- L84: (1069107) FED
- L85: (66) 81 and 84
- L86: (4350) field adj emission adj display
- L87: (2) 86 and 81
- L88: (13695) field adj emission
- L89: (12) 88 and 81
- L91: (0) 90 and 81

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USPAT; US-PGPUB; EPD; JPO; DERWENT; IBM_TDB

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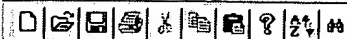
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- L91: (0) 90 and 81
- L90: (123) cold adj cathode adj display
- L92: (2775) island adj like
- L93: (96) 88 and 92
- L94: (7) "5391956"
- L95: (0) 94 and 81
- L96: (4118) tapered adj hole
- L97: (1554) tapered adj holes
- L98: (1) 8 and 96
- L99: (10) 1 and 97

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